

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

1. (original) Device for feeding of toner powder to a manifold apparatus (1) comprising at least one toner container (2), which device (3) comprises at least one receptacle (4) for toner powder, a feeding device (5) and a delivery conduit (6) in communication with the receptacle (4),  
c h a r a c t e r i z e d i n that the feeding device (5) is mechanical and that the delivery conduit (6) is arranged with a non-apparatus adapted connection means and intended to be connected to the toner container (2) of the manifold apparatus (1), which toner container (2) is of optional design.

2. (original) Device according to claim 1, c h a r a c t e r i z e d i n that the delivery conduit (6) is intended to be connected to a communication path into the toner container (2), which communication path is opened at an initial connection of the device to the manifold apparatus (1).

3. (currently amended) Device according to claim 1 ~~any of the preceding claims~~  
c h a r a c t e r i z e d i n that the feeding device (5) comprises a timer function intended to control the feeding device.

4. (currently amended) Device according to claim 1 ~~any of the preceding claims~~  
c h a r a c t e r i z e d i n t h a t the feeding device (5) is provided by a conveying screw.

5. (currently amended) Device according to claim 1 ~~any of the claims 1-3~~,  
c h a r a c t e r i z e d i n that the feeding device (5) is a piston assembly (20, 22) arranged for reciprocating motion for feeding of toner powder to the toner container (2).

6. (currently amended) Device according to claim 1 ~~any of the claims 1-3~~,  
c h a r a c t e r i z e d i n that the feeding device (5) is a conveyor belt (30) rotatable around at least two rollers (32), an operating device capable of rotating the belt for feeding of toner powder to the toner container (2).
7. (currently amended) Device according to claim 1 ~~any of the claims 1-3~~,  
c h a r a c t e r i z e d i n that the feeding device (5) is a vibrating device (40, 42, 44) capable of feeding toner powder to the toner container (2) by an oscillating movement.
8. (currently amended) Device according to claim 1 ~~any of the preceding claims~~  
c h a r a c t e r i z e d i n that the receptacle (4) is exchangeable.
9. (currently amended) Device according to claim 1 ~~any of the preceding claims~~  
c h a r a c t e r i z e d i n that an exchangeable PET-bottle is connected to the receptacle (4) for refilling of the receptacle.
10. (currently amended) Device according to claim 1 ~~any of the preceding claims~~  
c h a r a c t e r i z e d i n that an exchangeable foiled carton is placed in the receptacle (4) for refilling of the receptacle.
11. (currently amended) Device according to claim 1 ~~any of the preceding claims~~  
c h a r a c t e r i z e d i n that the receptacle (4) is arranged outside the manifold apparatus (1).
12. (original) Method for feeding of toner powder from a device (3) to a manifold apparatus (1) comprising at least one toner container (2), which device (3) comprises at least one receptacle (4) for toner powder, a feeding device (5) and a delivery conduit (6) in communication with the receptacle, c h a r a c t e r i z e d i n that the delivery conduit (6), which is arranged with a

non-apparatus adapted connection means, is connected to a communication path into the toner container (2), which communication path is opened in connection with an initial connection of the device (3) to the manifold apparatus (1).

13. (currently amended) Toner container designed with devices for connection of a device according to claim 1 ~~any of the claims 1-11~~.